EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L4	149	((reset$6 or reinitializ$5 or (re adj initializ$5) or restart$5) near (base adj station)) and (@rlad<"20011211" or @ad<"20011211")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/05 09:19
L6	4	(((reset$6 or reinitializ$5 or (re adj initializ$5) or restart$5) near (base adj station)) same event) and (@rlad<"20011211" or @ad<"20011211")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/05 09:21
L7	1	(((reset$6 or reinitializ$5 or (re adj initializ$5) or restart$5) near (base adj station)) same (link or connection or path) same (fail$5 or degrad$5)) and (@rlad<"20011211" or @ad<"20011211")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/05 09:22
L8	28	(((reset$6 or reinitializ$5 or (re adj initializ$5) or restart$5) near (base adj station)) same (link or connection or path)) and (@rlad<"20011211" or @ad<"20011211")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/05 09:35
L9	121	((reset$6 or reinitializ$5 or (re adj initializ$5) or restart$5) near (base adj station)) and (@rlad<"20011211" or @ad<"20011211") not L8	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/05 10:26
L12	1147	(processor near counter) and (@rlad<"20011211" or @ad<"20011211")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/05 10:29
L13	25	(processor near counter) and (base adj station) and (@rlad<"20011211" or @ad<"20011211")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/05 10:29
S68	1518	((connect$5 or link$5 or path or physical) same between same router same ethernet) and (@rlad<"20011211" or @ad<"20011211")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/04 15:08

EAST Search History

S69	30	((connect$5 or link$5 or path or physical) near between near router same ethernet) and (@rlad<"20011211" or @ad<"20011211")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/04 15:52
S71	792	plesiochronous and (@rlad<"20011211" or @ad<"20011211")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/04 15:20
S72	148	plesiochronous and ethernet and (@rlad<"20011211" or @ad<"20011211")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/04 15:20
S73	96	plesiochronous and ethernet and router and (@rlad<"20011211" or @ad<"20011211")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/04 15:20
S74	1	plesiochronous same ethernet same router and (@rlad<"20011211" or @ad<"20011211")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/04 15:20
S75	11	(monitor$5 same (link or connection or path) same (status or parameters) same (re adj (initializ$5 or estahlish$5))) and (@rlad<"20011211" or @ad<"20011211")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/04 16:00
S77	106	(monitor$5 same (link or connection or path) same (re adj (initializ$5 or estahlish$5 or start))) and (@rlad<"20011211" or @ad<"20011211") not S75	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/04 16:02
S78	2	(monitor$5 same (link or connection or path) same (re adj (initializ$5 or estahlish$5 or start))) and wireless and (@rlad<"20011211" or @ad<"20011211") not S75	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/04 16:01

S79	8	(monitor$5 same (link or connection or path) same (re adj (initializ$5 or estahlish$5 or start))) and ethernet and (@rlad<"20011211" or @ad<"20011211")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/04 16:26
S80	2955	((base adj station) same (controller) same (router or switch)) and (@rlad<"20011211" or @ad<"20011211")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/04 16:28
S81	1303	((base adj station) same (base adj station adj controller) same (router or switch)) and (@rlad<"20011211" or @ad<"20011211")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/04 16:29
S82	276	((base adj station) same (base adj station adj controller) same (router)) and (@rlad<"20011211" or @ad<"20011211")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/05 09:16

Scholar   Results **1 - 3** of **3** for <u>monitor</u> OR <u>monitoring</u> **"<u>re-establish link</u>".** **(0.14** seconds)

Tip: Try removing quotes from your search to get more results.

CHARACTERIZATION AND RANKING OF LINKS CONNECTING LIFE SUPPORT NETWORKS - <u>group of 4 »</u>
ROFL CONNECTING - bpiepc.gc.ca
Page 1. CHARACTERIZATION AND RANKING OF LINKS CONNECTING LIFE SUPPORT NETWORKS Page
2. ii Acknowledgments This publication has been prepared for: ...
<u>Related Articles</u> - <u>View as HTML</u> - <u>Web Search</u>

California Partners for Advanced Transit and Highways (PATH) - <u>group of 2 »</u>
EV Maneuvers - repositories.cdlib.org
Page 1. Institute of Transportation Studies California Partners for Advanced Transit
and Highways (PATH) (University of California, Berkeley) ...
<u>Related Articles</u> - <u>View as HTML</u> - <u>Web Search</u>

Crisis and Emergency Services Evaluation
AB Calgary - amhb.ab.ca
... Community Managed Link to resources **Re establish link** to resources Follow
up by team to provide linkages Referral Community Page 15. ...
<u>Related Articles</u> - <u>View as HTML</u> - <u>Web Search</u>

monitor OR monitoring "re-establish   [Search]

<u>Google Home</u> - <u>About Google</u> - <u>About Google Scholar</u>

Go to Google Home

"re-initialize base station" | Search |

Web

Results **1** - **1** of **1** for **"re-initialize base station"**. (**0.29** seconds)

Tip: Try removing quotes from your search to get more results.

Self-contained, self-surveying differential GPS base station and ...
... position to zero and **re-initialize base station** 12 at step 122 to prevent the transmission
of RTCM differential corrections 18 as described above. ...
www.freepatentsonline.com/6380888.html - 39k - Cached - Similar pages

Free! Speed up the web. Download the Google Web Accelerator.

"re-initialize base station" | Search |

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Google Scholar BETA

reinitialize monitor OR monitering "ethernet"   - 2001   [Search]

Advanced Scholar Searc
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(●) Search only in Engineering, Computer Science, and Mathematics.

(○) Search in all subject areas.

Scholar All articles Recent articles Results **1 - 54** of **54** for **reinitialize monitor OR monitering "ethernet"**. (0.07 seconds)

All Results

K Birman
A Goel
T Rodeheffer
S Bhola
D Steere

Did you mean: reinitialize monitor OR *monitoring* "ethernet"

A flexible clustered approach to high availability - group of 4 »
G Hughes-Fenchel - Digest of Papers of Twenty-Seventh Annual International ..., 1997 - doi.ieeecomputersociety.org
... obey"): The WatchDog does NOT **monitor** the operation ... application may also use this **Ethernet** so long ... specified threshold then RCC will **re-initialize** itself on ...
Cited by 5 - Related Articles - Web Search - BL Direct

Communication Ring Initialization Without Central Control - group of 2 »
JH Saltzer - 1981 - mit.edu
... was a collision[4]. In the **Ethernet**, whenever an ... of the virtual token, and will **reinitialize** the signal ... the role of the permanently-assigned **monitor** station of ...
Cited by 1 - Related Articles - Cached - Web Search - Library Search

SWiFT: A Feedback Control and Dynamic Reconfiguration Toolkit - group of 7 »
A Goel, D Steere, C Pu, J Walpole - Oregon Graduate Institute, Department of Computer Science & ..., 1998 - cse.ogi.edu
... reset port is provided to **reinitialize** the component ... buffered connection, eg, over **Ethernet**, congestion rapidly ... overflow, and the controller **monitor**'s packet ...
Cited by 31 - Related Articles - View as HTML - Web Search

Automatic reconfiguration in Autonet - group of 10 »
TL Rodeheffer, MD Schroeder - Proceedings of the thirteenth ACM symposium on Operating ..., 1991 - portal.acm.org
... Our goal was to make Autonet look to host communications sofk- ware like a fast, high-capacity **Ethernet** segment ... ever this **monitor** notices a change in what is ...
Cited by 67 - Related Articles - Web Search - Library Search

A Token-Ring Network for Local Data Communications - group of 4 »
RC Dixon, NC Strole, JD Markov - IBM Systems Journal, 1983 - research.ibm.com
... Once the transmission has started, the node continues to **monitor** the transmission for a collision (destruction of the transmitted electrical signals ...
Cited by 8 - Related Articles - View as HTML - Web Search

Installation of a power monitoring system in a large, multiplepower source, industrial facility
LK Thomas, WA Buan, W Co, OR Springfield - Pulp and Paper Industry Technical Conference, 1995., ..., 1995 - ieeexplore.ieee.org
... In addition to the **Ethernet** communications, a high speed modem was provided to ... This capability will be used by the engineering staff to **monitor** the electricrsl ...
Cited by 2 - Related Articles - Web Search - BL Direct

A pragmatic software architecture for UUVs
K Ganesan, SM Smith, K White, T Flanigan - Autonomous Underwater Vehicle Technology, 1996. AUV'96., ..., 1996 - ieeexplore.ieee.org
... function SMRelnit that can be used to **reinitialize** simple variables ... **Monitor** is based on TCP/IP socket mecha- nism and needs an **Ethernet** connection between ...
Cited by 5 - Related Articles - Web Search

Reactor control system upgrade for the McClellan Nuclear Radiation Center Sacramento, CA. - group of 2 »
MA Power - 8th Topical Meeting on Robotics and Remote Systems, ..., 1999 - osti.gov

... powers and the reactor temperatures, whereas the second **monitor** provides operator ...
of data is simplified and standardized by using standard **ethernet** cabling and ...
Related Articles - View as HTML - Web Search

NCAPS: Application High Availability in UNIX Computer Clusters - group of 5 »
LA Laranjeira - Proceedings of the The Twenty-Eighth Annual International ..., 1998 - doi.ieeecs.org
... 3.1 Node Status **Monitor** (NSM) ... The init command forces the application to **reinitialize**. ...
OS instances and share hardware resources such as **Ethernet** and SS7 ...
Cited by 8 - Related Articles - Web Search - BL Direct

SIDS-A system for enterprise-wide Intrusion Detection
P Astithas, G Koutepas, A Moralis, B Maglaris - Athens, Greece, 2001 - netmode.ntua.gr
... intrusion signatures, and from agents that **monitor** network traffic ... with ten hosts
in an **Ethernet** segment. ... controller to start, stop and **reinitialize** the sensors ...
Cited by 2 - Related Articles - View as HTML - Web Search

Flexible Batching and Consistency Mechanisms for Building Interactive Groupware Applications - group of 10 »
S Bhola, B Mukherjee, S Doddapaneni, M Ahamad - Proceedings of the The 18th International Conference on
..., 1998 - doi.ieeecs.org
... **Reinitialize** B from B ... shows the OpenEvent class with the dashed boxshow- ing the
abstract methods implemented by the applica- tion, and the **monitor** object which ...
Cited by 11 - Related Articles - Web Search - BL Direct

Distributed Coordination in Modular Precision Assembly Systems - group of 2 »
AA Rizzi, J Gowdy, RL Hollis - The International Journal of Robotics Research, 2001 - ijr.sagepub.com
... need to pro- vide a standard means for factory-wide control and **monitor**- ing and ...
org)) AAA-Net makes use of commercial off-the-shelf 100 Mbps **Ethernet** hardware ...
Cited by 10 - Related Articles - Web Search - BL Direct

[BOOK] Technical Reference Manual for NIST Automated Computer Time Service (ACTS) - group of 2 »
J Levine - 2001 - tf.nist.gov
... frequency. It should also be near an Internet connection if an **Ethernet**
board has been installed. Install the **monitor** as follows: ...
View as HTML - Web Search - Library Search

National Ignition Facility system design requirements NIF integrated computer controls SDR004
E Bliss - 1996 - osti.gov
... Software and Electronic Standards: (all are no-flowdown) **Ethernet** IEEE-802.3 Local
Area ... requirements of the many processes that control and **monitor** the NIP. ...
Related Articles - View as HTML - Web Search

The high-level entity management system (HEMS) - group of 3 »
C Partridge, G Trewitt - Network, IEEE, 1988 - ieeexplore.ieee.org
... A single **Ethernet** now commonly hosts TCP-IP nodes manufactured by haifa dozen ... Internet
also has a tradition of allowing researchers to **monitor** network devices ...
Cited by 12 - Related Articles - Web Search

Alfred A. Rizzi Jay Gowdy
RL Hollis - The International Journal of Robotics Research, 2001 - ingentaconnect.com
... need to pro- vide a standard means for factory-wide control and **monitor**- ing and ...
org)) AAA-Net makes use of commercial off-the-shelf 100 Mbps **Ethernet** hardware ...
Related Articles - Web Search

[PS] Routing Information Protocol - group of 2 »
C Hedrick - 1988 - dimi.uniud.it
... A and C are connected by a broadcast network such as an **Ethernet**, and there ... gateways,
but wish to listen to routing updates in order to **monitor** local gateways ...
Cited by 491 - Related Articles - View as HTML - Web Search

[PS] Insertion, evasion, and denial of service: Eluding network intrusion detection - group of 46 »
TH Ptacek, TN Newsham - 1998 - icir.org
... system Traffic with **monitor** attacker **Ethernet** Figure 2: An example network
topology using a passive **monitor** mitted on the network. ...
Cited by 319 - Related Articles - View as HTML - Web Search

Augmented Reality: A Balance Act between High Quality and Real-Time Constraints - group of 4 »
G Klinker, D Stricker, D Reiners - Mixed Reality–Merging Real and Virtual Worlds, Ohmsha & ..., 1999 - atnavab5.informatik.tu-muenchen.de
... HMD with attached mini-camera, b) **Monitor**-based AR ... calibration information was sent
via **Ethernet** between the ... stop moving just for the system to **re-initialize**. ...
Cited by 6 - Related Articles - View as HTML - Web Search

[BOOK] Integrated Services Digital Network
R Bonnett, R Ronayne, J Ronayne - 1997 - books.google.com
... **Ethernet**, 1 for instance, ... 1. An early, publicly available, packet-switching network,
not to be confused with the **Ethernet** LAN protocol (see Ch. 2). Page 19. ...
Related Articles - Web Search

A Minimalist Fault-Tolerant Microcontroller Design for Embedded Spacecraft Computing - group of 3 »
DW Caldwell, DA Rennels - The Journal of Supercomputing, 2000 - Springer
... It can be implemented as a bus in a variety of ways, (eg, **Ethernet** or VME ... A laptop
PC was used to inject faults and **monitor** the state of the External Resolver. ...
Cited by 1 - Related Articles - Web Search - BL Direct

Local networks - group of 5 »
W Stallings - ACM Computing Surveys (CSUR), 1984 - portal.acm.org
... Well-known bus or bus/tree architectures include **Ethernet** [Metcalfe and Boggs 1976],
one of the earliest local networks; HYPERchannel [Christensen 1979], the ...
Cited by 60 - Related Articles - Web Search - Library Search

[PS] Ultra-Dependable, High-Performance, Real-Time Signal Processing - group of 3 »
JC Lo, DW Tufts, JW Cooley - 1996 - ele.uri.edu
... in ANTS all communications are essentially broadcast messages, but, in an **Ethernet** ...
node will **re-initialize** the entry of that task such that it ... that **monitor** it. ...
Related Articles - View as HTML - Web Search

[BOOK] Local Area High Speed Networks
S Feit - 2000 - books.google.com
Page 1. P ASI I **ETHERNET**, FAST **ETHERNET**, AND GIGABIT **ETHERNET** 72 1 ... The IEEE assigned
the OUI X'OO-OO-OO to Xerox back in the early days of **Ethernet**. ...
Cited by 2 - Related Articles - Web Search - Library Search

A Multicast Protocol Based on a Single Logical Ring Using a Virtual Token and Logical Clocks - group of 20 »
W Jia, J Cao, TY Cheung, X Jia - The Computer Journal, 1999 - comjnl.oxfordjournals.org
Page 1. A Multicast Protocol Based on a Single Logical Ring Using a Virtual
Token and Logical Clocks W EIJIA J IA , J IANNONG C AO ...
Cited by 5 - Related Articles - Web Search - BL Direct

[PS] Mobile Agents: Motivations and State-of-the-Art Systems - group of 15 »
R Gray, D Kotz, G Cybenko, D Rus - Dartmouth College, Hanover, NH, 2000 - cs.dartmouth.edu
... must still execute several hundred lines of Tcl code to **re-initialize** itself before ...
laptops were connected with a dedicated 10 Mb/s wired **Ethernet**; Figure 5b ...
Cited by 77 - Related Articles - View as HTML - Web Search

New traffic analysis and engineering methods for emergingtechnologies
LJ Forys, A Erramilli, JL Wang - Global Telecommunications Conference, 1995. GLOBECOM'95., ..., 1995 -

... which has outpaced our capabilities to efficiently manage (**monitor**, analyze, engineer ...
processor will begin handling the overhead and **reinitialize** the running ...
Cited by 1 - Related Articles - Web Search - BL Direct

Protocol boosters - group of 12 »

DC Feldmeier, AJ McAuley, JM Smith, DS Bakin, WS ... - Selected Areas in Communications, IEEE Journal
on, 1998 - ieeexplore.ieee.org
... method is to have the booster **monitor** protocol progress. ... then the booster can stop
or **reinitialize** its state ... ttcp between two machines on a dedicated **Ethernet**. ...
Cited by 104 - Related Articles - Web Search - BL Direct

[PS] Observing at the Danish 1.54-m Telescope A User's Manual for the TCS and DFOSC - group of 2 »

J Brewer, J Storm, I Saviane, J Pritchard - ESO, La Silla, Chile, 1999 - astro.ku.dk
... 5.2.4 **Ethernet** Connection to Outside World Lost ... you reset the TCS VME and **reinitialize**
the telescope ... The guideprobe **monitor** screen corresponds to 11000 encoder ...
Cited by 2 - Related Articles - View as HTML - Web Search

Implementation of Adaptive Flow Control Mechanism to the Swift Redundant Distributed File ... - group of 6 »

CL Fullmer - 1994 - cse.ucsc.edu
... achieve throughputs of 80% of the theoretical maximum of 1.25 MB/s on a local
ethernet for write operations. However, it was only able ...
Related Articles - View as HTML - Web Search - Library Search

Reliable communication in the presence of failures - group of 18 »

KP Birman, TA Joseph - ACM Transactions on Computer Systems (TOCS), 1987 - portal.acm.org
... for the members of a group of processes to be able to **monitor** one another. ... consists
of a small set of closely coupled sites, such as nodes on an **Ethernet**. ...
Cited by 629 - Related Articles - Web Search - Library Search

[PS] Technical Design Report for the Level 2 Global Processor - group of 2 »

D Edmunds, S Gross, P Laurens, J Linnemann, R ... - Organization, 1998 - pa.msu.edu
... already has 16 events. Howver, one must **monitor** all the L2 buers in order
to understand the operation of the system. There are no ...
Cited by 9 - Related Articles - View as HTML - Web Search

Test Interferometer Control Software Design Concept - group of 6 »

BE Glendenning, M Brooks, G Chiozzi, G Harris, R ... - ALMA Report, 2001 - eso.org
... Unlike other devices, the control software interacts with this device over **Ethernet**.
Monitor data is archived in an RDBMS with an ODBC interface for convenient ...
Cited by 1 - Related Articles - View as HTML - Web Search

[BOOK] Task-driven Computing - group of 2 »

Z Wang, D Garlan - 2000 - reports-archive.adm.cs.cmu.edu
... networks (HomeRF, Bluetooth, CDMA, wireless **ethernet** etc ... and devices and to **monitor**
resource changes ... so the system can reconfigure and **reinitialize** the remaining ...
Cited by 51 - Related Articles - View as HTML - Web Search - Library Search

Reducing the Cost of System Administration of a Disk Storage System Built from Commodity Components - group of 7 »

S Asami - Computer, 2000 - eecs.berkeley.edu
... 67 6.13 **Ethernet** switch failure rates . . . . The **monitor** is now capable
of redrawing more than twice as many scan lines per second. ...
Cited by 22 - Related Articles - View as HTML - Web Search - Library Search

[PS] The maestro group manager: A structuring tool for applications with multiple quality of service ... - group of 2 »

K Birman, R Friedman, M Hayden - Dept. of Computer Science of Cornell University: Technical ..., 1997 -
historical.ncstrl.org
... subgroups. In many cases, this frees subgroups from the need to **monitor** the

health of their members, reducing communication overheads. ...
Cited by 29 - Related Articles - View as HTML - Web Search

[BOOK] Dynamic Resource Management on Distributed Systems Using Reconfigurable Applications - group of 6 »
JE Moreira, VK Naik - 1997 - research.ibm.com
... The programmer adds code to **reinitialize** local variables and compute control variables that ... UIC), the RC, and the task coordinator and run-time **monitor** (TC). ...
Cited by 22 - Related Articles - View as HTML - Web Search - Library Search - BL Direct

[BOOK] Using Dynamic Sets to Speed Search in World Wide Information Systems - group of 9 »
DC Steere - 1995 - cs.cmu.edu
... setRewindIterator and setRewindDigest **reinitialize** the iterator or summary of a set. ... In addition, this allows SETS to easily **monitor** and control the resource ...
Cited by 4 - Related Articles - View as HTML - Web Search - Library Search

Onboard Pseudolite Augmentation System for Relative Navigation - group of 4 »
T Corazzini, J How - ION GPS, 1999 - hohmann.mit.edu
... is funded by Lockheed Martin with Dr. Larry Capots as the technical **monitor** ... receiver, a GPS signal generator, and a wire- less **ethernet** for communication. ...
Cited by 9 - Related Articles - View as HTML - Web Search

Rationale for a Queueable Object Distributed Interprocess Communication System - group of 2 »
R Walton - Communications, IEEE Transactions on [legacy, pre-1988], 1982 - ieeexplore.ieee.org
... mechanisms should be provided to retransmit requests and **reinitialize** servers from ... re- quest-response organization for a system reliability **monitor**- ing: the ...
Related Articles - Web Search

Middleware support for distributed multimedia and collaborative computing - group of 7 »
KP Birman, R Friedman, M Hayden, I Rhee - Software Practice and Experience, 1999 - doi.wiley.com
... subgroups. In many cases, this frees subgroups from the need to **monitor** the health of their members, reducing communication overheads. ...
Cited by 25 - Related Articles - Web Search - BL Direct

[BOOK] Debian GNU/Linux: Guide to Installation and Usage - group of 53 »
J Goerzen, O Othman - 1999 - ghost.anime.pl
... 99 11.2 **Ethernet** . . . ... Your keyboard and **monitor** form a terminal that is directly attached to the computer: This special terminal is often called the console . ...
Cited by 1 - Related Articles - View as HTML - Web Search - Library Search

A High-Performance Transport Network Platform - group of 6 »
G Lebizay, C Galand, D Chevalier, F Barre - IBM Systems Journal, 1995 - research.ibm.com
Page 1. A high-performance transport network platform This paper introduces the architecture and the technology of the new ISM transport ...
Cited by 2 - Related Articles - View as HTML - Web Search - BL Direct

[PS] NOAO CCD MOSAIC IMAGER USER MANUAL (KPNO SYSTEM) - group of 2 »
G Jacoby, T Armandroff, T Boroson, J De Veny, S ... - 2000 - noao.edu
... is handed off to the reduction computer (driftwood or pecan) via fast **Ethernet** for all ... used to select which TV/video signal is seen on the **monitor** and whether ...
Cited by 1 - Related Articles - View as HTML - Web Search

[BOOK] Advances in Distributed Multimedia Systems
S Chang, S Vuong - 1999 - books.google.com
... Consequently, the multimedia system should embed the proper mechanisms to **monitor** and control resource usage for each application. Page 12. ...
Related Articles - Web Search - Library Search - BL Direct

Design and Implementation of Reliable Main Memory - group of 2 »

WT Ng - 1999 - eecs.umich.edu
Page 1. Design and Implementation of Reliable Main Memory by Wee Teck Ng A thesis
submitted in partial fulfillment of the requirements for the degree of ...
Related Articles - View as HTML - Web Search

Using Internal Sensors for Computer Intrusion Detection - group of 7 »
D Zamboni - Center for Education and Research in Information Assurance ..., 2001 - cerias.purdue.edu
... tems. At a conceptual level, these mechanisms are classified as direct and indirect
monitor- ing. ... CIDDS, CMDS [115], CyberCop **Monitor** [110], CyberT race [123], ...
Cited by 24 - Related Articles - View as HTML - Web Search

[BOOK] Cryogenic Echelle Spectrograph User's Manual
TP Greene, A Denault - 1994 - irtfweb.ifa.hawaii.edu
... These two programs communication over an **ethernet** network allowing you to control
and ... the status show an "ERROR" state, you should try to **reinitialize** the item ...
Cited by 2 - Related Articles - View as HTML - Web Search - Library Search

Voice/Data Integrated Wireless Channel Access in Third Generation Digital Cellular Networks: The ... - group of 2 »
I Rombogiannakis, M Paterakis - International Journal of Wireless Information Networks, 1998 - Springer
... nals with queued requests and data terminals with pack- ets must continuously **monitor**
the base ... then r = 0. b. If x = collision: if r = 0, then **reinitialize** r to ...
Related Articles - Web Search - BL Direct

Generation Digital Cellular Networks: The Performance of Bursty Data Generated by Interactive ... - group of 2 »
I Rombogiannakis, M Paterakis - International Journal of Wireless Information Networks, 1998 -
kluweronline.com
... nals with queued requests and data terminals with pack- ets must continuously **monitor**
the base ... then r = 0. b. If x = collision: if r = 0, then **reinitialize** r to ...
Related Articles - Web Search

[BOOK] Troubleshooting Macintosh Networks - group of 3 »
K VanderSluis, A Eissa - 1993 - madchat.org
... For example, if the network consists of LocalTalk networks routed to **Ethernet**,
LocalTalk is a major subsystem and should require troubleshooting once a month ...
View as HTML - Web Search

[BOOK] The Art of Programming Embedded Systems - group of 2 »
JG Ganssle - 1991 - books.google.com
Page 1. The ArtofProgramming EmbeddedSystems Page 2. THE ART OF PROGRAMMING EMBEDDED
SYSTEMS Jack G. Ganssle Softaid, Inc. Columbia, Maryland ...
Cited by 34 - Related Articles - Web Search - Library Search

[BOOK] Iwarp: Anatomy of a Parallel Computing System - group of 2 »
T Gross - 1998 - books.google.com
Page 1. • ' : - ' j : Wa r Anatomy I of a Parallel Computing System Thomas
G ross and David R. O'Hallaron Page 2. IiWarp Anatomy ...
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Notes on the Troubleshooting and Repair of Computer and Video Monitors - group of 2 »
SM Goldwasser - Web site available at: http://plop. phys. cwru. edu/ ..., 1999 - repairfaq.org
... Monitors. **Monitor** fundamentals. ... circuitry. **Monitor** characteristics. The following
describe the capabilities which characterize a display: ...
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